

ABSTRACT OF THE DISCLOSURE

There is disclosed an endoscope apparatus of the present invention comprising an elongated scope section (flexible tube) partially inserted in at least an inspection object space and having flexibility and connected to an endoscope apparatus main body, and a flexible tube holding member which is detachably attached to the endoscope apparatus main body and around which the scope section is wound to hold the scope section. The flexible tube holding member is stored in a storage section detachably attached to the endoscope apparatus main body.